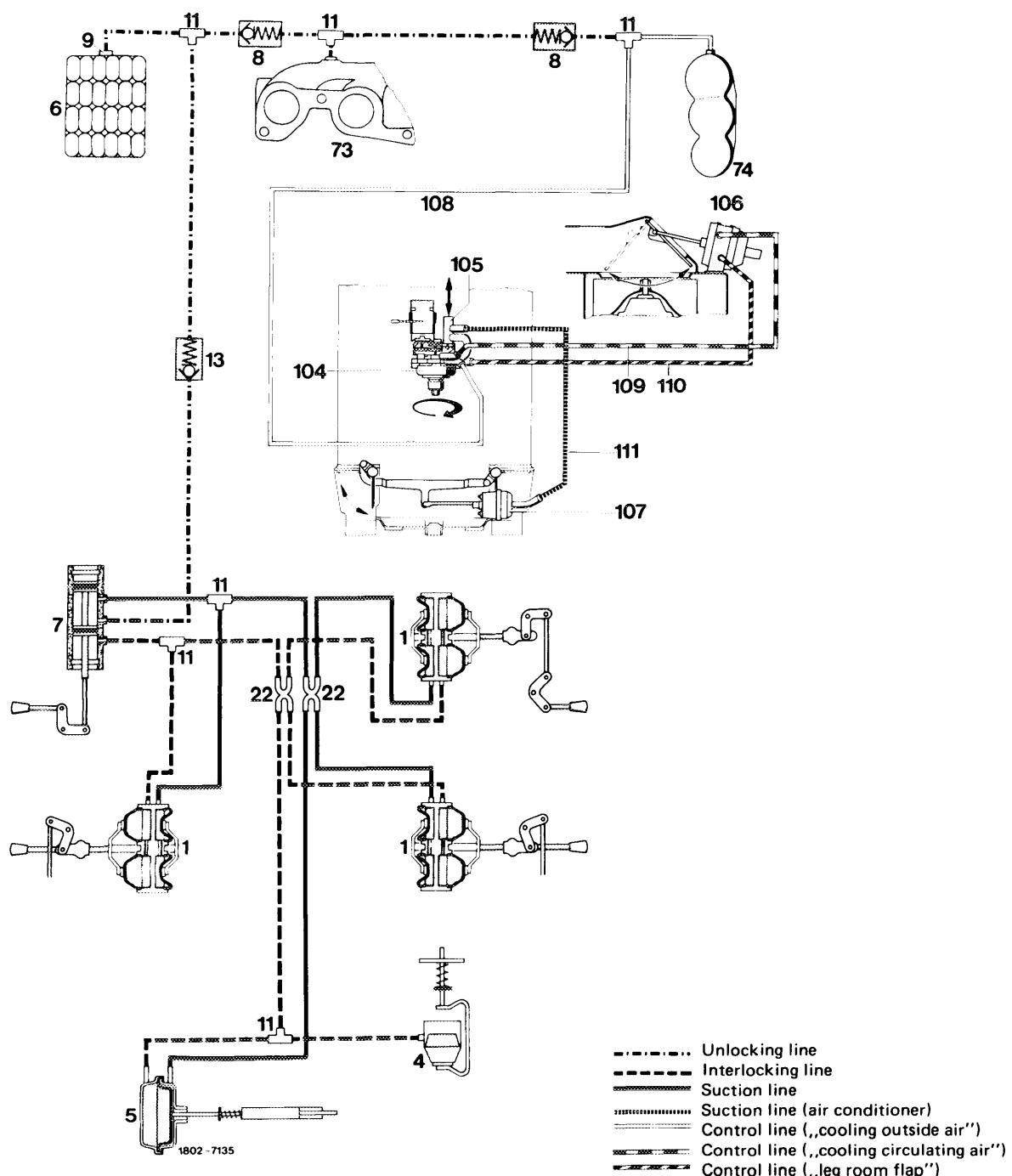


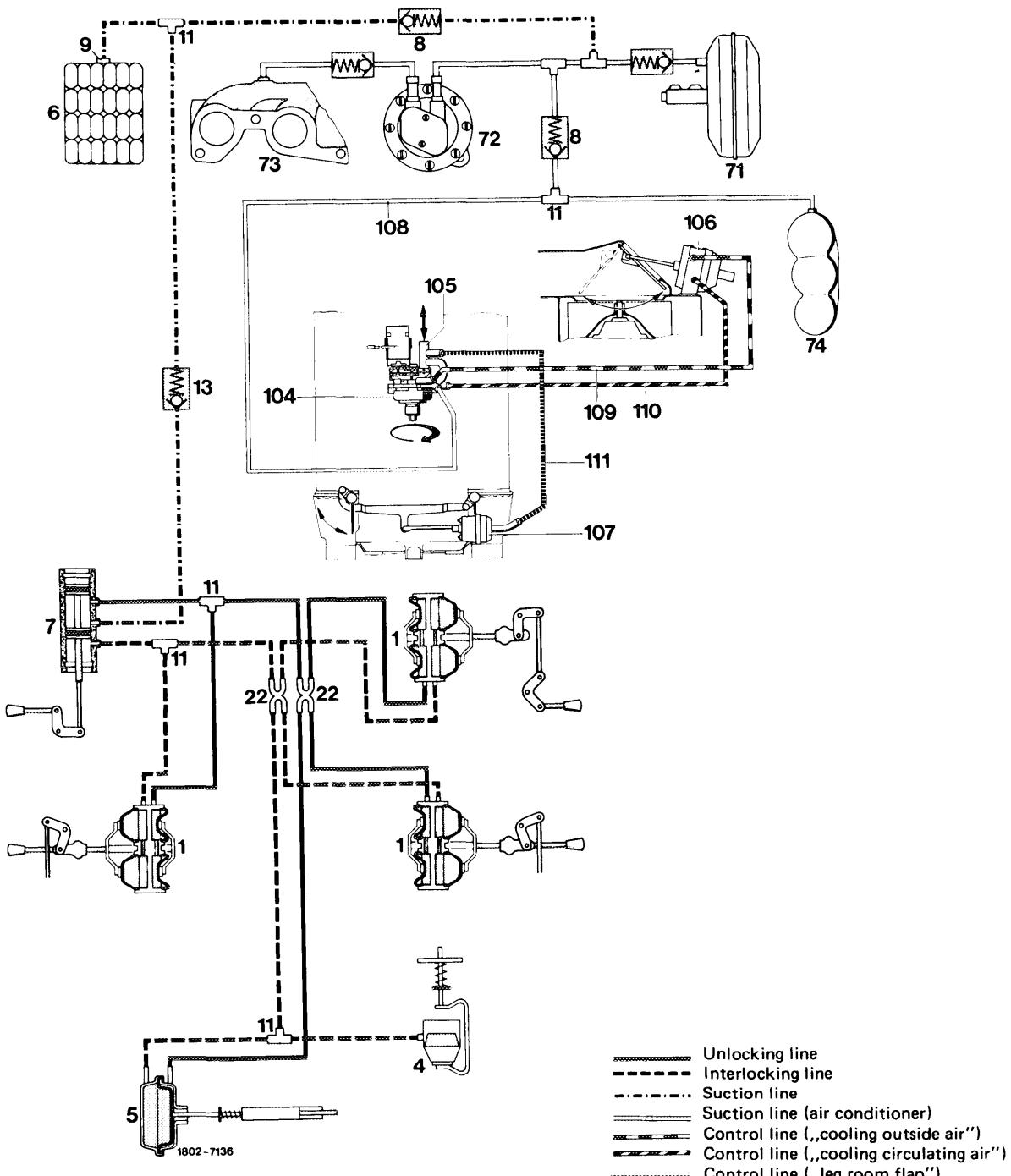
A. Wiring diagram models 123.02/03



1 Vacuum element (driver's and rear doors)
 4 Vacuum element (flap for tank filler neck)
 5 Vacuum element (trunk lid)
 6 Vacuum supply tank
 7 Vacuum switch
 8 Check valve
 9 Seal
 11 Three-way distributor
 13 Check valve
 22 Four-way distributor
 73 Suction pipe
 74 Vacuum supply tank (air conditioner)

104 Vacuum rotary switch for circulating air flap
 105 Vacuum pull switch for leg room flap
 106 Vacuum element for vacuum flap
 107 Vacuum element for leg room flap
 108 Suction line (air conditioner)
 109 Control line („cooling outside air“)
 110 Control line („cooling circulating air“)
 111 Control line („leg room flap“)

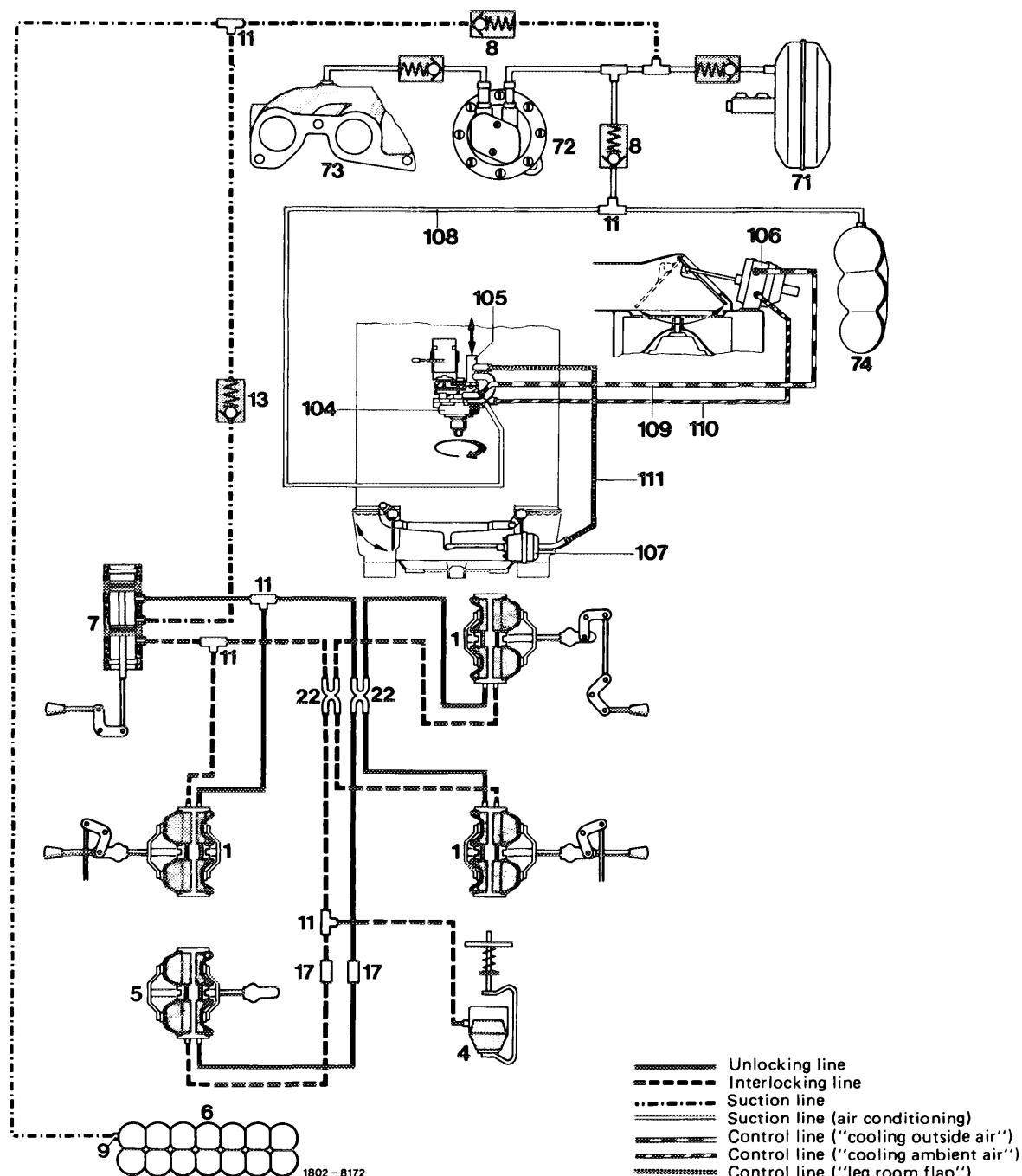
B. Circuit diagram model 123.1



- 1 Vacuum element (driver's and rear doors)
- 4 Vacuum element (flap for tank filler neck)
- 5 Vacuum element (trunk lid)
- 6 Vacuum supply tank
- 7 Vacuum switch
- 8 Check valve
- 9 Seal
- 11 Three-way distributor
- 13 Check valve
- 22 Four-way distributor
- 71 Brake unit
- 72 Vacuum pump

- 73 Suction pipe
- 74 Vacuum supply tank (air conditioner)
- 104 Vacuum rotary switch for circulating air flap
- 105 Vacuum pull switch for leg room flap
- 106 Vacuum element for circulating air flap
- 107 Vacuum element for leg room flap
- 108 Suction line (air conditioner)
- 109 Control line („cooling outside air“)
- 110 Control line („cooling circulating air“)
- 111 Control line („leg room flap“)

D. Wiring diagram models 123.183/190



1 Vacuum element (driver's and rear doors)
 4 Vacuum element (flap for tank filler neck)
 5 Vacuum element (rear door)
 6 Vacuum reservoir
 7 Vacuum switch
 8 Check valve
 9 Sealing
 11 Three-way distributor
 13 Check valve
 17 Connection
 22 Four-way distributor
 71 Brake unit

72 Vacuum pump
 73 Intake pipe
 74 Vacuum reservoir (air conditioning system)
 104 Vacuum rotary switch for ambient air flap
 115 Vacuum pull switch for leg room flap
 106 Vacuum element for ambient air flap
 107 Vacuum element for leg room flap
 108 Suction line (air conditioning)
 109 Control line ("cooling outside air")
 110 Control line ("cooling ambient air")
 111 Control line ("leg room flap")